Revised: August 1, 2005

## TENTATIVE AGENDA for the WATER AND NATURAL RESOURCES COMMITTEE

## August 4-5, 2005 Oppenheimer Study Center Los Alamos National Laboratory

Thursday, August 4	
10:00 a.m.	Call to Order
	—Senator Carlos R. Cisneros, Chair
	Welcome  —Mike Wheeler, Vice Chair, Los Alamos County Council  —Dr. Terry Wallace, Associate Director for Strategic Research, Los Alamos National Laboratory (LANL)
10:15 a.m.	Water Science and Technology at LANL —Dr. Cathy Wilson, Water Portfolio Manager, LANL
11:00 a.m.	Prediction, Detection and Treatment of Water Supply Threats —Dr. Babetta Marrone, Molecular Microbiology and Immunology Group, LANL
12:00 noon	Working Lunch
	Wildfire Modeling and Demonstration —Dr. Rod Linn, Acting Deputy Group Leader, Atmospheric, Climate and Environmental Dynamics Group, LANL
1:30 p.m.	Jemez Mountains Water Agreement  —Marilyn C. O'Leary, Director, the Utton Transboundary Resources Center, University of New Mexico School of Law  —John D'Antonio, State Engineer  —Peter M. Pino, Pueblo of Zia Tribal Administrator  —Paul S. Chinana, Pueblo of Jemez Council Member  —Gilbert M. Sandoval, Non-Indian Water User  —Michael R. Garcia, San Ysidro Ditch Association
3:30 p.m.	<ul><li>Aamodt Water Rights Settlement</li><li>—D. L. Sanders, Chief Counsel, Office of the State Engineer</li></ul>
5:30 p.m.	Recess

## Friday, August 5

9:00 a.m. Water Augmentation Through Cloud Seeding —Sig Silber, New Mexico Weather Modification Association —Roy Stoesz, New Mexico Weather Modification Association 10:00 a.m. **Water Research Technical Assistance Office** —Charles Nylander, Program Manager, Water Research Technical Assistance Office, Environmental Stewardship Division, LANL 11:00 a.m. **Predictive Tools for New Mexico Aquifer Management** —Dr. Elizabeth Keating, Hydrology, Geochemistry and Geology Group, LANL 12:00 noon Working Lunch and Tour of Los Alamos Watershed and Forest Recovery —Bill Heimbach, LANL —Lorrie Bonds, LANL —Kevin Buckley, LANL —Greg Kuyumjian, LANL

—Craig Martin, LANL

2:30 p.m. Adjourn